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Sheet 1 of 1

Form PTO-1449 <i>O/S Substituted</i>		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket Number FXPL-01025US0	Serial/Patent Number 09/658,243		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>		Applicant/Patent Owner: Lester D. Nelson					
AUG 14 2002		Filing/Issue Date: September 8, 2000	Group Art Unit: 2653 2655				
U.S. PATENTS							
Examiner Initial		Patent Number	Issue Date	First Named Inventor	Class	Subclass	Filing Date
PENDING U.S. PATENT APPLICATIONS							
Examiner Initial		Application Number	Filing Date	First Named Inventor	Petition to Expunge? RECEIVED		Petition to Expunge? Yes No
AUG 19 2002							
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document Number	Publication Date	Country	Class	Subclass	Trans-lation Yes No
OTHER DOCUMENTS (Include author (if any), title, publisher and place of publication, date and pertinent pages)							
JM	55.	Baker, B. (1982, September). "Minspeak: A Semantic Compaction System that Makes Self-Expression Easier for Communicatively Disabled Individuals," <i>Byte</i> , 7, pp. 186-202. (See Remarks) <i>No month</i>					
JM	56.	Baker, B. (1986). "Using Images to Generate Speech," <i>Byte</i> , 11, pp. 160-168. (See Remarks) <i>No Date Month</i>					
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JM	58.	Deegan, S. (1993, June). "Minspeak: A Powerful Encoding Technique," <i>Communicating Together</i> , 11(2) pp. 22-23. (See Remarks) <i>No Day</i>					
Examiner <i>Lester D. Nelson</i>		Date Considered 3-2-05					
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FOREIGN PATENT DOCUMENTS <i>Technology Center 2100</i>							
Examiner Initial		Document Number	Publication Date	Country	Class	Subclass	Trans-lation Yes No
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JM	55.	Baker, B. (1982, September). "Minspeak: A Semantic Compaction System that Makes Self-Expression Easier for Communicatively Disabled Individuals," <i>Byte</i> , 7, pp. 186-202. (See Remarks)					<i>NU DCR</i>
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JM	58.	Deegan, S. (1993, June). "Minspeak: A Powerful Encoding Technique," <i>Communicating Together</i> , 11(2) pp. 22-23. (See Remarks)					<i>NO MVR</i>
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Examiner Initial	Document Number	Publication Date	Country	Class	Subclass	Trans-lation Yes No

OTHER DOCUMENTS (Include author (if any), title, publisher and place of publication, date and pertinent pages)

JM	22.	"Automated Braille Display," <i>Appalachian State University</i> , http://www1.appstate.edu/dept/physics/weather/braille_display.html and "JPEG Image," http://www1.appstate.edu/dept/physics/weather/proto5.jpg	NO Date
JM	23.	"ATI Announces New Software Solution for Professionals -- EvaluWare™," <i>Assistive Technology, Inc.</i> , July 30, 1999, http://www.assistivetech.com/p-multivoice.htm	
JM	24.	Brody, M., Cell Phones: Clever Communications But Etiquette Disconnect, http://www.microsoft.com/BIZ/features/advice/brody/archive/cellphones.asp	NO Date
JM	25.	Jacobson, D., "Release of TalkToMe! V1.0," <i>macinsearch.com</i> , March 3, 1999, http://www.macinsearch.com/news/19990309/news_19990309.21650.5.shtml	
JM	26.	Marti, S. and Schmandt, C., "Active Messenger: filtering and delivery in a heterogeneous network," draft submitted to <i>Ubicom 2001</i> , http://www.media.mit.edu/~stefanm/thesis/ActiveMessenger_conf_2001_04_20_draft.pdf	NO Date
JM	27.	"Why Minspeak®," Prentke Romich Company, http://www.prentrom.com/speech/speech.html	NO Date
JM	28.	Nelson, D., "Time Marches on -- just listen to it!", April 2, 1999, http://www.modbee.com/metro/story/0%2C1113%2C73735%2C00.html	
JM	29.	"What is Portico?" http://www.conectus.com/portico/portico.asp	NO Date
JM	30.	"The Teleface Project," The Royal Institute of Technology, http://www.speech.kth.se/teleface/	NO Date
JM	31.	Phone-Fun Special Effects Machine, Shop Voyager.com, Catalog number #TE2200, www.shopvoyager.com	NO Date
JM	32.	"TTS: Synthesis of audible speech from text," <i>AT&T Labs - Research</i> , 2000, http://www.research.att.com/projects.tts	NO Date
JM	33.	Babel Technologies, http://www.babeltech.com/	NO Date
JM	34.	"Welcome to Our Multilingual Text-to-Speech Systems," Lucent Technologies, Bell Labs Innovations, http://www.bell-labs.com/project/tts	NO Date
JM	35.	"TruVoice from Centigram," http://svr-www.eng.ca.ac.uk/comp.speech/Sections5/Synth/truvoice.html	NO Date
JM	36.	"DIXI+ A Portuguese Text-to-Speech Synthesizer For Alternative and Augmentative Communication," <i>Instituto de Engenharia de Sistemas e Computadores and Centro de Linguística da Universidade de Lisboa</i> , 1999-2001, http://www.speech.inesc.pt/-lco/dixiplus/abstract.htm	NO Date
JM	37.	"Elan Text to Speech," <i>Elan Informatique</i> , http://www.elanitis.com/speech/shared/ess2txt.htm	NO Date
JM	38.	"The Festival Speech Synthesis System," <i>The University of Edinburgh</i> , http://www.cstr.ed.ac.uk/projects/festival/	NO Date
JM	39.	"The Epos Speech Synthesis System," http://epos.ure.cas.cz	
JM	40.	"iSPEAK: Let your text be heard," Fonix Corporation, September 2000, http://www.fonix.com/products/ispeak.html	

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Technology Center 2100

Date : 3-2-05 JM

FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

Applicant(s): P. K. et al.
 Case: 7-9
 Serial No.: 09/280,785
 Filing Date: March 29, 1999
 Group: 2741

U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS

EXAMINER	INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
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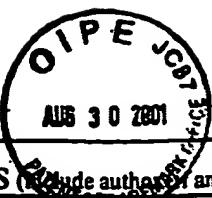
- JM 1. L.M. Christianson et al., "A Hierarchical Audio Encoder for Network Traffic Adaptation," no proceedings of the SPIE-The International Society for Optical Engineering, pp. 124-131, 1999. Mu 1/29
- JM 2. Z. Lu et al., "An Efficient, Low-Complexity Audio Coder Delivering Multiple Levels of Quality for Interactive Applications," IEEE Second Workshop on Multimedia Signal Processing, pp. 529-534, December 1998. no mu 1/29
- DR 3. M. Faloutsos et al., "Multicast Routing with Heterogeneous Quality," Fourth IEEE Workshop on High-Performance Communication Systems, pp. 125-132, June 1997. Mu 1/29

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Susan M. Hall3-2-05

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OTHER DOCUMENTS (Include author(s) if any), title, publisher and place of publication, date and pertinent pages)

JM	41.	"Speech Technology Group: Text-to-Speech Demo for Spanish(concatenative)," <i>GTH</i> , http://www-gth.die.upm.es/research/synthesis/synth-form-concat.html <i>No Date</i>
JM	42.	"German Festival," <i>IMS Phonetik, Institute of Natural Language Processing</i> , University of Stuttgart, Germany, http://www.ims.uni-stuttgart.de/phonetik/synthesis <i>No Date</i>
JM	43.	"Hadifix," <i>Institute of Communications Research and Phonetics</i> , University of Bonn, Germany, http://www.ikp.uni-bonn.de/~too/Hadifix.en.html <i>No Date</i>
JM	44.	"IBM Voice Systems," http://www-4.ibm.com/software/speech <i>No Date</i>
JM	45.	"Speech Technology," <i>Microsoft Research</i> , http://research.microsoft.com/srg/noDate
JM	46.	"FLUET," <i>NTT Communication Science Laboratories</i> , http://www.kecd.ntt.co.jp/research/index.html <i>No Date</i>
JM	47.	OGI-Festival, http://cslu.cse.ogi.edu/tts/main.html <i>No Date</i>
JM	48.	Fister, Beat, "The SVOX Text-to-Speech System," Computer Engineering and Networks Laboratory, Swiss Federal Institute of Technology, Zurich, September 1995, http://www.tik.ee.ethz.ch/~spr/SPGinfo/node11.html , Pf95, 4 pages. <i>No Month/Day</i>
JM	49.	"Magic Voice," Samsung AIT HCI Lab., http://hci.sait.samsung.co.kr.mvoice <i>No Date</i>
JM	50.	"About Say..." http://wwwtiios.cs.utwente.nl.say/about_say.html <i>No Date</i>
JM	51.	"Speechsynthesis: the Multilingual Text-to-Speech System from Gerhard-Mercator-University Duisburg," http://sun5.fb9-uni-duisburg.de/demos/speech.html <i>No Date</i>
JM	52.	Cohen, P.R., "The Role of Natural Language in a Multimodal Interface," <i>Proceedings of the First Annual ACM Symposium on User Interface Software and Technology</i> , 1992, pp. 143-149. <i>No Month/Day</i>
JM	53.	Thórisson, K.R., "Gandalf: An Embodied Humanoid Capable of Real-time Multimodal Dialogue with People," <i>Proceedings of the First International Conference on Autonomous Agents</i> , 1997, pp. 536-537. <i>No Month/Day</i>
JM	54.	Greenberg, S., "Teaching Human Computer Interaction to Programmers," Volume 3, Number 4, <i>ACM Interactions</i> , July-August 1996, ACM Press. pp. 62-76. <i>No Date</i>
JM	55.	Baker, B. (1982, September). "Minspeak: A Semantic Compaction System that Makes Self-Expression Easier for Communicatively Disabled Individuals," <i>Byte</i> , 7, pp. 186-202. (See Remarks) <i>No Month/Day</i>
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